

CLAIMS

## WHAT IS CLAIMED IS:

1. A fluid container comprising:
  - a first side wall having spaced apart  
5 indentations and a circumference defining the shape  
of said side wall;
  - a second side wall having spaced apart  
indentations and a circumference defining the shape  
of said side wall; and  
10 a circumferential wall extending around and  
joining the circumferences of said first and second  
side walls forming a hollow interior of the  
container and causing respective ones of the  
indentations to contact one another to maintain  
15 spaced relation across said first and second walls,  
and militate against collapse of said side walls.
2. A fluid container as defined in Claim 1  
wherein said indentations are frusto-conical in shape.  
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3. A fluid container as defined in Claim 3  
wherein said side walls are planar.
4. A fluid container as defined in Claim 3  
25 wherein said side walls are substantially rectangular.
5. A fluid container as defined in Claim 4  
wherein said side walls and said circumferential wall  
define spaced apart corners of the container.

6. A fluid container as defined in Claim 5 including a fluid fill/pour spout disposed at one said corner.

5        7. A fluid container as defined in Claim 6 wherein said spout provides communication with the hollow interior of the container.

8. A fluid container as defined in Claim 7  
10 wherein said spout is recessed within said circumferential wall.

9. A fluid container as defined in Claim 7 including a protection extending outwardly from the  
15 hollow interior of the container in the region of said spout.

10. A fluid container as defined in Claim 7 wherein said side walls and said circumferential wall  
20 are formed of a plastic material.

11. A fluid container as defined in Claim 10 wherein said plastic is a polyethylene.

25        12. A fluid container as defined in Claim 11 wherein the container is formed by a blow-molding process.

13. A fluid container as defined in Claim 7 including at least one tie-down hole extending in fluid-tight relation from said first side wall to said second side wall through the hollow interior of the container.

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14. A fluid container as defined in Claim 7 including spaced apart handle holes formed in said side walls and said circumferential wall.

10 15. A fluid container as defined in Claim 7 wherein said handle holes are recessed.

15 16. A fluid container as defined in Claim 6 wherein a recess is provided at another of said corners to receive the fill/pour spout of an adjacent one of said container when arranged in stacked relation.

17. A fluid container as defined in Claim 1 including a fluid fill/pour spout and a spaced apart 20 recess to receive the fill/pour spout of an adjacent one of said container when arranged in stacked relation.

18. A fluid container as defined in Claim 17 wherein said fill/pour spout is inclined in respect of 25 said side walls.

19. A fluid container as defined in Claim 18 wherein spaced apart recess is complementarily inclined in respect of said fill/pour spout of an adjacent one of said container when arranged in stacked relation.

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20. A fluid container as defined in Claim 5 including a recessed fluid fill/pour spout is disposed at said first side wall.

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21. A fluid container as defined in Claim 20 including a spaced apart recess disposed at said second side wall to receive the fill/pour spout of an adjacent container when arranged in stacked relation.